



# TEST ENGINEER

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## About On Semiconductor

ON Semiconductor (Nasdaq: ON) is driving energy efficient innovations, empowering customers to reduce global energy use. The company is a leading supplier of semiconductor-based solutions, offering a comprehensive portfolio of energy efficient power management, analog, sensors, logic, timing, connectivity, discrete, SoC and custom devices. The company's products help engineers solve their unique design challenges in automotive, communications, computing, consumer, industrial, medical, aerospace and defense applications. ON Semiconductor operates a responsive, reliable, world-class supply chain and quality program, a robust compliance and ethics program, and a network of manufacturing facilities, sales offices and design centers in key markets throughout North America, Europe and the Asia Pacific regions.

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## Job Description:

- Designs, develops, and implements cost-effective methods of testing and troubleshooting systems and equipment. Prepares test and diagnostic programs, designs test fixtures and equipment, and completes specifications and procedures for new products. Plans the labor, schedules, and equipment required for testing and evaluating standard and special devices.
- Works on problems of moderate scope where analysis of situations or data requires a review of identifiable factors.
- Exercises judgment within defined procedures and practices to determine appropriate action.

## Requirements:

- BS degree in Electrical Engineering or Physics.
- Basic experience in test and measurement of analog and mixed-mode IC devices.
- Knowledge of programming (Basic/C++) preferable.
- Basic knowledge of statistics.
- Basic knowledge of semiconductor device physics and IC fabrication is advantage.
- Communication and organizational skills, creativity, team oriented.
- Good knowledge of English.

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If you are interested in this position, please send us the CV to [onjob-romania@onsemi.com](mailto:onjob-romania@onsemi.com).

More info: [www.onsemi.com](http://www.onsemi.com).